

Appl. No. 10/823,917
Amdt. dated September 26, 2005
Reply to Office action of June 28, 2005

Amendments to the Specification:

Please replace the paragraph on page 6, lines 6-10 of the specification with the following amended paragraph:

The resilient section is formed of a resilient material, e.g., rubber, a resilient plastic, or an elastomer. Preferably, the insert has a durometer value of from about 40 to about 80. The width of the insert will normally be from about 50% to about 100% of the golf ball diameter or a width of from about 50% to about 80% of the width of the putter head lower edge. Thus, when the putter strikes the ball, the ball will contact the putter front surface on the impact area above the insert, and does not contact the insert when initially struck.